

GUREVICH, Z. P., Cand. Med. Sci., — (diss) "Disturbances of the taste analyzer and the secretory function of the stomach in patients with physical disorders in remote periods after brain trauma," Leningrad 1961, 16 pp (Leningrad State Institute for the Advanced Training of Physicians im. S. M. Kirov), 300 copies, (KL-Supp 9-61, 189)

GOL'DIN, M.I., doktor biolog.nauk: Prinimale uchastiye DANILOVA, L.V.,
kand.biolog.nauk. MISHUSTIN, Ye.N., doktor biolog.nauk,
nauchnyy red.; GUREVICH, Z.S., red.; YUSFINA, N.I., tekhn.red.

[In the world of invisible beings; album] V mire nevidimyykh;
al'bom. Sostavlen M.I.Gol'dinym pri uchastii L.V.Danilovoi.
Nauchn.red. E.N.Mishustin. Moskva, Izd-vo "Sovetskaya Rossiya,"
1960. 40 plates (in portfolio). (MIRA 13:12)

1. Chlen-korrespondent AN SSSR (for Mishustin).
(MICROBIOLOGY--PICTORIAL WORKS)

KIRSANOVA, V.A.; GUREVICH-USYSKINA, Yu.S.

Effect of sarcolysine and 6-diethylamine-7-methylpurine on the
inclusion of formate- C_{14} in nucleic acids. Vop.med.khim. 8
no.1:38-42 Ja-F '62. (MIRA 15:11)

1. Laboratoriya biokhimii Instituta eksperimental'noy i
klinicheskoy onkologii AMN SSSR, Moskva.
(NUCLEIC ACIDS) (FORMATES) (SARCOLYSINE) (PURINES)

KIRSANOVA, V.A.; GUREVICH-USYSKINA, Yu.S.

Incorporation of formate C¹⁴ into the nucleoproteins and protein substances of experimental tumors. Vop. med. khim. 6 no.3:254-259 (MIRA 14:3)
My-Je '60.

1. Laboratoriya biokhimii Instituta eksperimental'noy patologii i terapii raka AMN SSSR, Moskva.
(NUCLEOPROTEINS) (FORMATE)
(TUMORS) (PROTEINS)

KIRSANOVA, V.A.; GUREVICH-USYSKINA, Yu.S.

Activity of water-soluble adenosinetriphosphatase in transplanted tumors in the spleen. Vop. med. khim. 7 no.5:488-492 S-O '61.

(MIRA 14:10)

1. The Laboratory of Biochemistry of the Institute of Experimental and Clinical Oncology of the Academy of Medical Sciences of the U.S.S.R., Moscow.

(ADENOSINETRIPHOSPHATASE) (TUMORS) (SPLEEN)

GUREVICHEV, A.F.; GOL'DSHEYN, G.I.

Pyrolysis of paraffinic solar oil by feeding the superheated steam into the pyrolysis coil of a pipe still. Khim.i tekhn.topl.i masel 6 no.9:38-40 S '61. (MIRA 14:10)

1. Bakinskiy zavod, Neftegaz.
(Pyrolysis) (Absorption oils)

ISMAILOV, R.G.; SULTANOV, Z.A.; ALIYEV, D.A.; Prindmali uchastiyos;
GOL'SHTEYN, G.; IVANOVA, T.; REVYAGINA, K.; GUREVICHEV, A.; F.
ALIYEVA, S.; DZHAFAROVA, M.

Selecting the crude oil for the production of petroleum electrode
coke. Khim.i tekhn.topl.i masel 7 no.2:25-29 F '62.

(MIRA 15:1)

1. Sovnarkhoz Azerbaydzhanskoy SSR i Bakinskiy zavod "Neftegaz".
(Petroleum coke)

GUREVICHEV, A.F.

Pyrolysis of the benzene-ligroine fraction. Khim.i tekhn.topl.i
masel 7 no.2:16-17 F '62. (MIRA 15:1)

1. Bakinskiy zavod "Neftegaz".
(Petroleum products)

33445

S/065/62/000/002/002/004

E194/E484

11.0120

AUTHOR: Gurevichev, A.F.

TITLE: Pyrolysis of a gasoline-ligroine fraction

PERIODICAL: Khimiya i tekhnologiya topliv i masel, no.2, 1962, 16-17

TEXT: Results are given of full-scale thermal cracking tests on a gasoline-ligroine fraction of the following properties:

d_{4}^{20} = 0.7614 to 0.7709; boiling range 103 to 295°C; hydrocarbon composition, % weight: unsaturates 1%, aromatics 9%, naphthenes 35% and paraffins 55%. After pyrolysis there remained a residue of up to 5% of the feed, results on which are not included in the following table.

Test conditions:

Temperature, °C

Steam delivered to treated feed, % weight

710

720

735

26

26

35

✓

Pyrolysis products, % weight:

Gas

43.5

47.8

64.1

Liquids

54.2

45.4

29.8

Coke and losses

2.3

6.8

6.1

Card 1/3

Pyrolysis of a gasoline-ligroine ...

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E194/E484

Gas composition, % volume:

Hydrogen	12.5	12.6	10.0
Methane	40.7	44.5	51.0
Ethane	10.5	10.2	8.2
Ethylene	22.5	22.9	22.5
Propane	2.4	1.4	1.5
Propylene	7.9	6.5	5.0
Butane	0.5	0.3	0.3
Butylene	1.4	0.8	0.5
C ₅ and higher	1.6	0.8	1.0
Total unsaturates	31.8	30.2	28.0
Potential ethylene content	54.2	46.5	43.8

Output on treated feed, % weight:

Ethylene	11.95	14.30	19.00
Propylene	6.35	6.14	6.35
Butylenes	1.47	1.00	0.83
Total unsaturates	19.77	21.44	26.38

Card 2/3

Pyrolysis of a gasoline-ligroine ...

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S/065/62/000/002/002/004
E194/E484

With the conditions used, the proportion of methane and hydrogen was high but this could be reduced by increasing the amount of steam delivered. The work shows that to obtain the maximum output of gas with a sufficiently high olefin content the process should be operated at a temperature of 735°C, with steam supply of 30 to 40% weight. There is 1 table.

ASSOCIATION: Bakinskiy zavod "Neftegaz"
(Baku Works "Neftegaz")

✓

Card 3/3

GUREYEV, A. A.

PA 58T60

USSR/Medicine - Rodents
Medicine - Taxonomy

Aug 1947

"A New Type of Hare (Leporidae Rodentia) From Central Asia," A. A. Gureyev, 2 $\frac{1}{2}$ pp

"Dok Akad Nauk SSSR, Nova Ser" Vol LVII, No 5

Describes new type of hare which has following characteristics: size of body smaller than Lepus Tolai Pall; hair straight and fine; auditory canal definitely larger than in all other known types. Submitted by Academician E. N. Pavlovskiy, 14 Feb 1947.

58T60

GUREYEV, A. A.

"Hares (Lagomorpha), Family of Leporidae." Cand Biol Sci, Inst of
Zoology, Acad Sci USSR, Leningrad, 1953. (IzZhBiol, No 1 Sep 54)

SO: Sum 432, 29 Mar 55

GUREYEV, A.A.

Duplicidentata from the Oligocene of Mongolia and Kazakhstan.
Trudy Paleont. inst. 77:5-34 '60. (MIRA 13:10)
(Mongolia--Duplicidentata, Fossil)
(Kazakhstan--Duplicidentata, Fossil)

GROMOV, I.M.; GUREYEV, A.A.; NOVIKOV, G.A.; SOKOLOV, I.I.; STRELKOV,
P.P.; CHAPSKIY, K.K.; PAVLOVSKIY, Ye.N., akademik, glav.
red.; BYKHOVSKIY, B.Ye., red.; MONCHADSKIY, A.S., red.;
SKARLATO, O.A., red.; SHTAKEL'BERG, A.A., red.; SMIRNOVA,
N.V., red.; SMIRNOVA, A.V., tekhn. red.

[Mammals of the U.S.S.R.] Mlekopitaliushchie fauny SSSR.
Sost. I.M.Gromov i dr. Moskva, Izd-vo AN SSSR. Pts.1-2. 1963.
(MIRA 16:9)

1. Akademiya nauk SSSR. Zoologicheskii institut.
(Mammals)

CURRYEV, A.A.

Phylogeny of the order of Lagomorpha (Mammalia) in the light of
the recent data of paleontology and comparative morphology.
Dokl. AN SSSR 155 no. 5:1227-1229 Ap '64. (MIRA 17:5)

1. Zoologicheskiy institut AN SSSR. Predstavleno akademikom Ye.
N. Pavlovskim.

GUREYEV, Aleksey Aleksandrovich; PAVLOVSKIY, Ye.N., akademik, glavnyy red.; STRELKOV, A.A., red.toma; BYKHOVSKIY, B.Ye., red.; GROMOV, I.M., red.; MONCHADSKIY, A.S.; SKARLATO, O.A., red.; SHTAKEL'BERG, A.A., red.; VEL'YATAGO, N.A., red.izd-va; ZAMARAYEVA, R.A., tekhn.red.

[Lagomorpha] Zaitseobraznye (Lagomorpha). Moskva, Izd-vo "Nauka," 1964. 275 p. (Fauna SSSR. Ser.87 Mlekopitaiushchie, vol.3, no.10). (MIRA 17:3)

GUREYEV, A.A.

Subject : USSR/Chemistry AID P - 503
Card 1/1 Pub. 78 - 17/27
Authors : Gureyev, A. A. and Sablina, Z. A.
Title : The determination of content of wood-resin antioxidant
in gasolines by means of a photoelectric colorimeter
Periodical : Neft. Khoz., v. 32, #6, 59-64, Ju 1954
Abstract : The author outlines the use of the photoelectric colorimeter for the determination of wood-resin antioxidant content in different gasolines. This method is based on the light absorbing property of alkaline solutions of wood-resin which is proportional to the concentration of the solution. Calibration of the photoelectric colorimeter with actual concentrations of solution indicates good agreement with the obtained data. Therefore, the authors recommend this method for practical determination of antioxidants in motor gasolines of different origins. 3 charts, 4 tables and 3 Russian references (1936-1953).
Institution : None
Submitted : No date

С.А.А.А.А.

Subject : USSR/Chemistry AID P - 832
Card 1/1 Pub. 78 - 17/26
Authors : Sablina, Z. A., Gureyev, A. A. and Englin, B. A.
Title : Anti-oxidizer for fuels containing non-saturated hydrocarbon
Periodical : Neft. khoz., v. 32, #9, 74-77, S 1954
Abstract : The efficiency of oxygen absorption of two types of wood resin anti-oxidizers added to normal gasoline is compared for various storage times in closed vessels. The so-called "retarding compound" type is found to be more efficient than the anti-oxidizer type B. 4 tables, 3 charts and 3 Russian references (1946-1954).
Institution: None
Submitted : No date

AID P - 3629

Subject : USSR/Chemistry
Card 1/1 Pub. 78 - 13/20
Authors : Sablina, Z. A. and A. A. Gureyev
Title : The use of deactivators of metals for the chemical stabilization of fuels
Periodical : Neft. khoz., v. 33, 71-75, 0 1955
Abstract : Gasoline is frequently contaminated with traces of metals (copper, brass, etc.) which act as oxidizing catalysts and therefore posses powerful prooxidant action. The author gives the result of tests with some gasoline-soluble compounds capable of suppressing the prooxidant effect of metals. Charts, tables, 6 Russian references out of 15 (1932-1954).
Institution : None
Submitted : No date

GUREYEV, A.A., kandidat tekhnicheskikh nauk; SABLINA, Z.A., kandidat tekhnicheskikh nauk.

Norms for antioxiant content in automobile gasoline. Standarti-
zatsiia no.2:75-76 Mr-Ap '56. (MLRA 9:5)
(Gasoline--Standards)

"APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000617430002-8

APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000617430002-8"

"APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000617430002-8

Design, research and testing of motor vehicles (Range of motor vehicles)
Development of motor vehicles (Range of motor vehicles)

APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000617430002-8"

GUREYEV, A.

... was determined. From the above method the effects of various
factors on the utilization of fuel were determined.

GUREYEV, AA

14623* (Russian) Selecting Metals and Alloys for the Fuel
System of Engines of vehicles metallovy i sploshnye dlia
transportnykh sistem dnyazhatsi A. A. Gureyev and A. A. Gureyev

and alloys used in constructing the combustion chamber

Gureyev A.A.

USSR /Chemical Technology. Chemical Products
and Their Application

I-16

Treatment of natural gases and petroleum.
Motor fuels. Lubricants.

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31956

Author : Sablina Z. A., Gureyev A.A.

Title : Repeated Stabilization of Fuels with Antioxi-
dants

Orig Pub: Khimiya i tekhnol. topliva, 1956, No 7, 61-64

Abstract: Under laboratory and under ordinary conditions of
prolonged storage a study was made of the possi-
bility of repeated incorporation of an antioxi-
dant (A) in a fuel in order to enhance its stabil-

Card 1/3

USSR /Chemical Technology. Chemical Products
and Their Application

I-16

Treatment of natural gases and petroleum.
Motor fuels. Lubricants.

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31956

ity and increase duration of storage. It is shown that repeated addition of A to a fuel, 1.5-2 months after its first stabilization with the A, provided that the latter has not been completely consumed, makes it possible fully to restore the initial chemical stability of the fuel. Incorporation of A in two portions produces a greater effect than a two-fold increase of its initial concentration, which is due to greater consumption of A at higher concentration. Under the rigorous conditions of the southern climate zone the duration of storage of gasoline

Card 2/3

GUREYEV, A.A.

Conference on the kinetics and chemism of oxidstion of hydrocarbons
in liquid phase. Khim.i tekhn. topl. no.8:69-72 Ag '56.(MLRA 9:10)

1.Nauchno-issledovatel'skiy institut goryuche-smazechnykh materialov.
(Hydrocarbons) (Oxidation) (Chemical reactions)

G. L. REYEV, A. A.

Mechanism of the catalytic action of metals on the oxidation of fuels containing unsaturated hydrocarbons

Abstract: A. A. Reyshev (Moscow, U.S.S.R.) and L. A. Reysheva (Moscow, U.S.S.R.)

The mechanism of the catalytic action of metals on the oxidation of fuels containing unsaturated hydrocarbons is studied. It is shown that the catalytic action of metals is determined by the nature of the metal and the nature of the unsaturated hydrocarbon. The mechanism of the catalytic action of metals is studied on the example of the oxidation of fuels containing unsaturated hydrocarbons. The mechanism of the catalytic action of metals is studied on the example of the oxidation of fuels containing unsaturated hydrocarbons.

Scanning

GUREYEV, A.A.

Effect of structure of compounds from the class of β -keto
esters on their properties as metal deactivators
GUREYEV and Z. A. Saitova. *Doklady Akad. Nauk SSSR* 1977, 240, 1412-1414. (Ukrainian) (Received 10/10/76) Heating on iron(III) oxide and dis-
solved in 60% AcOH at 60 °C, adding 2 parts H₂O (com-
pared to the AcOH) results in an equivalent amount of
H₂O (1.4/1.0) gives the following results: (a) 1,1,1-tri-
methyl-2,2,2-trifluoroethane, yellow-gray, m. 46°; (b)
methylphenyl, orange-red, in 170°; (c) dimethylphenyl, orange-
yellow, in 125°; (d) phenylphenyl, yellow-brown, in 137°;
N,N'-Dichlorodiphenylmethane, light orange,
m. 105°; (e) yellow, in 211°; (f) orange, in 160°. These
paired in gasoline in the presence of Cu in contact with air
showed that the degree of ability to deactivate the metal
in the oxidation of the gasoline increases in order: (a) < (b) <
(c) < (d) < (e) < (f). The -H₂O group appears to be favorably suited
for the formation of a Cu complex. (M. Kozlovskii)

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GURAYEV, Andrey Aleksandrovich, kandidat tekhnicheskikh nauk; NOVIKOVA, M.M.,
vedushchiy redaktor; TROFIMOV, A.V., tekhnicheskiiy redaktor

[Ethylated automobile gasolines] Stilirovannye avtomobil'nye benziny.
Moskva, Gos.nauchno-tekhn.izd-vo neft. i gorno-toplivnoi lit-ry.
1957. 57 p. (MLW 10:10)
(Gasoline--Antiknock and antiknock mixtures)

GUREYEV, A A

GUREYEV, A.A.

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114E314

SABLINA, Z.A.; ROZHKOV, I.V.; GUREYEV, A.A.; KORNILOVA, Ye.N.; TURSkiY, Yu.I.

Phenols obtained from the processing of Cheremkhovo coals as anti-oxidants for fuels. Khim. i tekhn. topl. i masel no. 6: 58-62 Je '57.

(MLRA 10:7)

1. Nauchno-issledovatel'skiy institut goryuchemazochnykh materialov
i Vsesoyuznyy nauchno-issledovatel'skiy institut po pererabotke
nefti i gaza i polucheniyu iskusstvennogo zhidkogo topliva.

(Phenols) (Gasoline) (Cheremkhovo--Coals)

SABLINA, Z.A.; GURMEYEV, A.A.

Determining chemical stability of fuels. Azerb. neft. khoz. 36
no.12:31-33 D '57. (MIRA 11.3)
(Liquid fuels)

SABLINA, Zinaida Aleksandrovna; GUREYEV, Andrey Aleksandrovich; LEVINA,
Ye.S., vedushchiy red.; ~~MUKHINA, N.A., tekhn.red.~~

[Additives to motor fuels] Prisdki k motornym toplivam. Moskva,
Gos.nauchno-tekhn.izd-vo neft. i gorno-toplivnoi lit-ry, 1959.
134 p. (MIRA 12:12)

(Motor fuels)

SABLINA, Z.A.; GUREYEV, A.A.

Study of the effect of temperature on deposit formation in
hydrocarbon fuels. Khim.i tekhn.topl.i masel 4 no.2:28-30
F '59. (MIRA 12:2)
(Liquid fuels) (Hydrocarbons)

SABLINA, Z.A.; GUREYEV, A.A.

Comparative effectiveness of wood-tar antioxidants. *Gidroliz.i*
lesokhin.prom. 12 no.3:11 '59. (MIRA 12:6)
(Wood tar) (Antioxidants)

GUREYEV, A. A.

S/065/60/000/007/001/002
E194/E184

11.1000

AUTHORS:

Sablina, Z.A., and Gureyev, A. A.

TITLE:

The Non-hydrocarbon Components of Fuel as the Main Source of High Temperature Deposits

PERIODICAL:

Khimiya i tekhnologiya topliv i masel, 1960, No 7, pp 33-38

TEXT:

Ordinary straight distilled fuels containing kerosene-gas-oil fractions are subject to severe deposit formation at temperatures of 120 - 200 °C. There is some doubt about which constituents of the fuel are responsible for this effect and the object of the present work was a direct experimental study of the influence of the non-hydrocarbon components and of the total hydrocarbon part on the thermal stability of aviation fuels. The tests were made on the fuels of which details are given in Table 1 including straight distilled kerosene and kerosene-gas-oil fractions from both low and high sulphur crudes and also catalytically cracked gas oil from low sulphur crude. Tests were made on the hydrocarbon components of these fuels obtained by percolation over activated alumina and also on the hydrocarbon components to which the non-hydrocarbon resinous constituents had

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S/065/60/000/007/001/002
E194/E184

The Non-hydrocarbon components of Fuel as the Main Source of High Temperature Deposits

been added back in various proportions. The thermal stability was assessed by the rate of blocking of a fuel filter by a deposit when fuel heated to the selected temperature was pumped through it under certain conditions. The results of thermal stability tests on various fuels plotted in Figs 1-3 show that the rate of filter blocking is directly dependent on the content of resinous non-hydrocarbon compounds in the fuel. The hydrocarbon parts of the various fuels were all of high thermal stability but the addition of resinous substances to the extent of 10 mg/100 ml already causes marked deterioration. The addition of resinous compounds to fuels also reduces the minimum temperature of deposit formation. Data on the thermal stability of various fuels and of their hydrocarbon components are given in Table 2. The non-hydrocarbon resinous compounds also have a decisive influence on the thermal stability of fuels containing readily oxidisable unsaturated hydrocarbons, as was found from tests on mixtures of straight distilled fuel with various amounts of thermally cracked kerosene. It will be seen from the data in Fig 4 that even 10% of thermally cracked kerosene

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S/065/60/000/007/001/002

E194/E184

X

The Non-hydrocarbon Components of Fuel as the Main Source of High Temperature Deposits

seriously impaired the thermal stability of straight distilled fuel but it was shown that this effect was due less to the unsaturated hydrocarbons than to the resinous compounds. Deposit formation is attributed to the poor oxidation stability of the resinous compounds and the tendency of the colloidal oxidation products to coagulate rapidly.

There are 5 figures, 2 tables and 10 references: 5 Soviet, 5 English.

Card 3/3

GUREYEV, A.A.

Boris Stepanovich Vinogradov; obituary. Zool.zhnr. 39 no.2:
313-317 F '60. (MIRA 13:6)
(Vinogradov, Boris Stepanovich, 1891-1958)

SABLINA, Z.A.; GUREYEV, A.A.

Nonhydrocarbon components of fuel as the main source of deposits
formed at high temperatures. Khim.i tekhn.topl.i masel 5 no.7:
33-38 JI '60. (MIRA 13:7)
(Petroleum as fuel)

GUREYEV, Andrey Aleksandrovich; TITSKAYA, B.F., vedushchiy red.; POLOSINA, A.S.,
tekhn. red.

[Automobile gasolines] Avtomobil'nye benziny. Moskva, Gos. nauchno-
tekhn. izd-vo neft. i gorno-toplivnoi lit-ry, 1961. 158 p.

(MIRA 14:7)

(Gasoline)

S/081/62/000/007/020/033
B168/B101

AUTHORS: Gureyev, A. A., Zarubin, A. P., Subbotin, A. P.

TITLE: Tendency of automobile gasolines to form deposits in the intake manifold of the engine

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 7, 1962, 545, abstract 7M156 (Novosti nef. i gaz. tekhn. Neftepererabotka i neftekhimiya, no. 7, 1961, 13-16)

TEXT: As a result of investigations it has been established that the quantity of deposits in the intake manifold depends on the percentage of actual tars in the gasoline and on the tendency of the hydrocarbons of the gasoline to oxidize at raised temperatures ($\sim 130^{\circ}\text{C}$) thereby forming an additional quantity of tarry substances - a tendency characteristic of the components of thermal cracking but not of the products of straight distillation or catalytic cracking. The presence of T.E.L. increases the tendency of gasolines to form deposits. The oxidation processes are only slightly inhibited by the addition of anti-oxidants. For assessment of the tendency of automobile gasolines to form deposits in the intake system the

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Tendency of automobile gasolines ...

S/081/62/000/007/020/033
B168/B101

method worked out on the basis of a single-cylinder unit is recommended.
[Abstracter's note: Complete translation.]

Card 2/2

16931

S/081/62/000/007/021/033
B168/B101

11.0172

AUTHORS: Rozhkov, I. V., Sablina, Z. A., Gureyev, A. A., Kornilova, Ye. N.

TITLE: Anti-oxidants for fuels

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 7, 1962, 546-547, abstract 7M172 (Sb. "Prisadki k maslam i toplivam". N., Gostoptekhizdat, 1961, 388-392)

TEXT: The effectiveness and the mechanism of the action of anti-oxidants intended for automobile gasolines containing components from thermal and catalytic cracking, ethylated aviation gasolines produced by straight distillation, turbojet fuels, tractor kerosenes and diesel fuels were investigated. It was established that the parameters referred to are not determined solely by the structure of the actual inhibitor but depend on the type of the oxidizing hydrocarbons and on the presence in the fuel of non-hydrocarbon additives (e.g. T.E.L.). The most effective anti-oxidant for ethylated aviation gasolines is 0.004-0.005% by weight p-hydroxydi-phenylamine, which ensures that the gasolines will keep without loss of

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S/061/62/000/007/021/033
B168/B101

Anti-oxidants for fuels

conditions for 3-4 years. The most efficient anti-oxidant for stabilizing automobile gasoline A-72 (A-72), which contains +70% components from single-stage catalytic cracking, was found to be FCh-16 (FCh-16) (0.03% by weight); this anti-oxidant consists of phenols extracted from the aqueous fraction of low-temperature carbonization of Cheremkhovo coals and is more effective than wood-tar anti-oxidant, Ionol, or p-hydroxydiphenylamine. Being a surface-active substance, FCh-16 improves the anti-wear properties of fuels. An addition of 0.05% by weight FCh-16 stabilizes for 8 1/2 years those fuels which contain unsaturated hydrocarbons. The addition of anti-oxidants to fuels ensures the retention of their thermal stability at its initial level during storage. 11 references. [Abstracter's note: Complete translation.]

Card 2/2

GUREYEV, A.A.; SENICHKIN, M.A.; FILATOV, P.G.

Effect of the fractional composition of automobile gasolines on the
starting up of a cold engine. Khim.i tekhn.topl.i masel 6 no.6:51-54
Je '61. (MIRA 14:7)

(Gasoline)

GUREYEV, A., kand.tekhn.nauk; LIVSHITS, S., inzh.

Effect of gasoline quality on scale formation. Avt. transp. 39
no.5:26-27 My '61. (MIRA 14:5)
(Motor vehicles--Engines) (Gasoline)

SEMENIDO, Ye.G., prof., doktor tekhn. nauk; ENGLIN, B.A.; PAPOK, K.K.,
prof. doktor tekhn. nauk; ZARUBIN, A.P.; RAGOZIN, N.A.;
SHIMONAYEV, N.S.; CHERTKOV, Ya.B.; LIVSHITS, S.M.;
BESSMERTHYY, K.I.; LOSIKOV, B.V.; SABLINA, Z.A.; ROZHKOV, I.V.;
GUREYEV, A.A.; FAT'YANOV, A.D.; ZRELOV, V.N.; ZARUDNYI, P.P.;
BRATKOV, A.A.; BARON, I.G.; LEVINA, Ye.S., ved. red.; TITSKAYA,
B.F., ved. red.; FEDOTOVA, I.G., tekhn. red.

[Motor, jet, and rocket fuels] Motornye, reaktivnye i raketnye
topliva. 4., perer. i dop. izd. Moskva, Gos. nauchno-tekhn.
izd-vo neftianoi i gorno-toplivnoi lit-ry, 1962. 741 p.

(MIRA 15:2)

(Rockets (Aeronautics))--Fuel)
(Jet propulsion)
(Motor fuels)

GUREYEV, A.A.

Chemical stability of various brands of automobile gasolines.
Khim.i tekhn.topl.i masel 7 no.5:65-70 My '62. (MIRA 15:11)
(Gasoline)

ZAYTSEV, V.; LERNER, M.; GUREYEV, A.; ZABRYANSKIY, Ye.; KITSKIY, B.

New antiknock compound for gasolines. Avt.transp. 40 no.1:17-19
Ja '62. (MIRA 15:1)

(Gasoline--Antiknock and antiknock mixtures)

RYBAKOV, K.V.; GUREYEV, A.A.; INOZEMTSEVA, M.N.

Contamination of automobile gasolines. Transp. i khran. nafti no.7:
25-28 '63. (MIRA 17:3)

GUREYEV, A.A.; LIVSHITS, S.M.; ZARUBIN, A.P.; SUBBOTIN, A.P.; SOBOLEV, Ye.F.

Effect of tars on the operational properties of automobile
gasolines. Khim. i tekhn. topl. i masel 9 no.9:57-62 S '64.
(MIRA 17:10)

GUREYEV, A.A., kand. tekhn. nauk; RYBAKOV, K.V.; ARONOV, D.M.

Gasoline filtration in the fuel system of motor vehicles.

Avt. prom. 30 no.3:11-13 Mr '64.

(MIRA 17:6)

GUREYEV, A.A.; ARONOV, D.M.; MALYAVINSKIY, L.V.; ZARUBIN, A.P.; SUBBOTIN, A.P.

Effect of climatic conditions in operating motor vehicle engines
on their requirements in regard to the knock rating of gasolines.
Avt.prom. 31 no.5:7-10 My '65. (MIRA 18:5)

INVENTOR: NAME

ACC NR: AP6011222 (A) SOURCE CODE: UR/0413/66/000/006/0057/0057

INVENTOR: Gureyev, A. A.; Sobolev, Ye. P.; Shchegolev, N. V.; Alekseyev, A. I.; Kornitskiy, V. V.; Minkin, M. L.; Senichkin, M. A.; Livshits, S.M.; Englin, B.A.; Mikulin, Yu.V.

ORG: none

TITLE: Starter fluid for engines with carburetors. Class 23, No. 179870

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 6, 1966, 57

TOPIC TAGS: carburetor engine, starter fluid, engine starter fluid, antioxidant additive, antiwear additive

ABSTRACT: An Author Certificate has been issued describing a starter fluid for engines with carburetors. The fluid has a base of sulfuric ether and a mixture of low-boiling hydrocarbons with an antioxidant additive. It is suggested that to improve the functioning properties of the fluid, isopropyl nitrate or oxidation products of hydrocarbons plus an antiwear compound be added. [Translation] [NT]

SUB CODE: 21/ SUBM DATE: 13Nov64/

Card 1/1

UDC: 661.17:621.434.019-632

ACC NR: AP7000774

SOURCE CODE: UR/0065/66/000/012/0054/0056

AUTHOR: Churshukov, Ye. S.; Gureyev, A. A.; Rozhkov, I. V.; Shirokova, G. B.

ORG: none

TITLE: Test method for the corrosiveness of fuels and the effectiveness of anticorrosion additives

SOURCE: Khimiya i tekhnologiya topliv i masel, no. 12, 1966, 54-56

TOPIC TAGS: fuel, liquid fuel, crude petroleum, crude oil, sulfur compound, sour crude, gasoline, jet fuel, diesel fuel, corrosion inhibitor, corrosion determination, anticorrosion additive

ABSTRACT: As sour crudes of the Volga River Basin and of the eastern regions of the USSR form approximately 70% of the total crude oil production in the USSR, and as gasolines jet and diesel fuels obtained for these crudes contain a high amount of corrosive sulfur, methods for rapid and reliable determination of the corrosiveness of liquid fuels are desirable. Presently available methods are either time-consuming or only qualitative. This situation prompted the authors to develop a comparatively rapid method (the determination requires 4 hr) which has good reproducibility. The method basically consists of heating a metal plate immersed in fuel in a special water-jacketed flask in which constant temperature, humidity and pressure are maintained during the determination (see Fig. 1). The metal plate is weighed on a semimi-

Card 1/3

UDC: 665.521.5:620.193

ACC NR: AP7000774

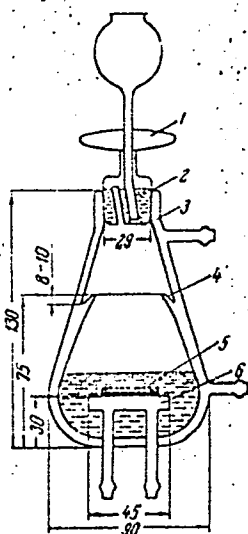


Fig. 1. Corrosion testing apparatus

- 1 - Water filled glass stopper;
- 2 - water lock; 3 - water-jacketed flask; 4 - water-filled groove;
- 5 - metal plate; 6 - water-cooled glass stand.

cro analytical balance before the experiment and after removal of corrosion products. The difference indicates the extent of the corrosion. Gasolines are tested at 70C, jet and diesel fuels at 90C. The cooling water for the glass stand on which the

Card 2/3

ACC NR: AP7000774

the testing plate is placed is 12—15 C. The accuracy of the method is within $\pm 0.5 \text{ g/m}^2$ for a total corrosion in the range 10—15 g/m^2 , and within $\pm 1.0 \text{ g/m}^2$ for higher corrosion values. Bronze, brass or steel can be used for testing the fuel corrosion. Experiments were run by the authors with individual sulfur compounds, thermal cracking gasoline, TS-1 jet fuel and Diesel Winter Fuel (GOST 305-62) on St. 3 steel plates. It was found that fuel corrosiveness depends both on the concentration and the nature of the corrosive sulfur compounds; aromatic sulfur compounds are more corrosive than aliphatic compounds. The authors recommended tightening of specifications with respect to mercaptan sulfur, and especially aromatic mercaptan sulfur in sulfur-containing fuels. The method described is suitable for evaluating the corrosiveness of liquid fuels and the effectiveness of anticorrosion additives. Orig. art. has; 1 figure and 6 tables.

SUB CODE: 21/ SUBM DATE: none/ ORIG REF: 003/ ATD PRESS: 5108

Card 3/3

ACC NR: AP7003007 (A, N) SOURCE CODE: UR/0413/66/000/024/0154/0154

INVENTOR: Gureyev, A. A.; Silishchenskaya, N. M.; Sablina, Z. A.

ORG: none

TITLE: Method of preparing an antioxidant additive. Class 23, No. 152045

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 24, 1966, 154

TOPIC TAGS: antioxidant additive, liquid fuel, high temperature effect, *rosin*

ABSTRACT: An Author Certificate has been issued for a method of preparing an antioxidant additive for stabilizing liquid fuel derived from rosin. The antioxidant's effectiveness is improved by subjecting the rosin to high temperature treatment within the 450—550C range. [Translation]

[NT]

SUB CODE: 21/SUBM DATE: 20Nov61/

Card 1/1

KOTLOV, F.V., kand. geol.-min. nauk, otv. red.; BEZLUK, V.M., doktor geol.-miner. nauk, red.; BELYI, L.D., doktor geol.-miner. nauk, red.; BYKOVA, V.S., kand. geol.-miner. nauk, red.; GOR'KOVA, I.M., doktor geol.-miner. nauk, red.; GUREYEV, A.M., red.; YEMEL'YANOVA, Ye.P., kand. geol.-miner. nauk, red.; KOLOMENSKIY, N.V., doktor geol.-miner. nauk, prof., red.; MAKEYEV, Z.A., doktor geol.-miner. nauk, red.; POL'SHIN, D.Ye., kand. tekhn. nauk, red.; POPOV, I.V., doktor geol.-miner.-nauk, prof., red.; PRIKLONSKIY, V.A., prof., red. [deceased]; RUBINSHTEYN, A.L., doktor geol.-miner. nauk, prof., red.; SERGEYEV, Ye.M., doktor geol.-miner. nauk, prof., red.; FADEYEV, P.I., kand. geol.-miner. nauk, red.; ZOLOTOV, P.F., red. izd-va; ASTAF'YEVA, G.A., tekhn. red.

[Materials on the engineering and geological properties of rocks and methods for their study] *Inzhenerno-geologicheskie svoistva gornykh porod i metody ikh izucheniia*; materialy. Moskva, Izd-vo Akad. nauk SSSR, 1962. 362 p. (MIRA 15:5)

1. Soveshchaniye po inzhenerno-geologicheskim svoistvam gornykh porod i metodam ikh izucheniya, Moscow, 1957. 2. Chlen-korrespondent Akademii nauk SSSR (for Priklonskiy). 3. Moskovskiy gosudarstvennyy universitet (for Sergeyev). 4. Laboratoriya gidrogeologicheskikh problem Akademii nauk SSSR (for Kotlov). 5. Kafedra "Osnovaniya i fundamente" Moskovskogo instituta inzhenerov vodnogo khozyaystva (Rubinshteyn).

(Rocks)

(Engineering geology)

GUREYEV, A.M.

Evaluation of rock massifs as a basis and medium for hydrotechnical constructions and ways of developing rational methods for their investigation from the viewpoint of engineering geology. Trudy VSEGINGEO no. 1:155-182 '63. (MIRA 17:5)

S/0096/64/000/009/0068/0071

ACCESSION NR: AP4044560

AUTHORS: Vukalovich, M. P. (Doctor of technical sciences, Professor); Altunin, V. V. (Candidate of technical sciences); Gureyev, A. N. (Engineer)

TITLE: An experimental study of the heat capacity c_p of carbon dioxide at high pressures

SOURCE: Teploenergetika, no. 9, 1964, 68-71

TOPIC TAGS: carbon dioxide, heat capacity, flow rate/ PPTV 1 potentiometer, DM 8 differential manometer

ABSTRACT: Using an adiabatic calorimeter in a semiclosed circulation system with the experimental setup described by M. P. Vukalovich and A. N. Gureyov ("Teploenergetika" No. 8, 1964) the heat capacity c_p of CO_2 was measured on the basis of $c_p = \frac{Q - q}{G(\Delta t + \Delta t_{tr})}$; where Q is the quantity of heat given off by the calorimeter heater controlled by a PPTV-1 potentiometer in the heater power supply (8-21 KJ/hr). The thermal losses q of the calorimeter at the experimental pressures employed and the temperatures $< 100^\circ C$ are insignificant. The temperature differences (Δt is the gas temperature increase in the calorimeter with the heater in, Δt_{tr} is the temperature difference caused by the throttling of the gas in the calorimeter) were

Card: 1/3

ACCESSION NR: AP4044560

ASSOCIATION: Moskovskiy energeticheskiy institut (Moscow Power Engineering
Institute)

SUBMITTED: 00

SUB CODE: TD

NO REF SOV: 003

ENCL: 00

OTHER: 008

Card 3/3

VUKALOVICH, M.P., doktor tekhn. nauk, prof.; GUREYEV, A.N., inzh.

Experimental study of the heat capacity c_p of carbon dioxide. Teplo-energetika 11 no.8:80-83 Ag '64. (MIRA 18:7)

1. Moskovskiy energeticheskiy institut.

VUKALOVICH, N.I., doktor tekhn. nauk, prof.; ALTUNIN, V.V., kand. tekhn.
nauk; GUSCHYEV, A.N., inzh., disidentant

Experimental study of the cp heat capacity of carbon dioxide at
high pressures. Teploenergetika 11 no.9:68-71 S 1964. (MIRA 18:8)

1. Moskovskiy energeticheskiy institut.

VUKALOVICH, M.P., doktor tekhn. nauk, prof.; ALTUNIN, V.V., kand. tekhn.
nauk; GUZEYEV, A.N., kand. tekhn. nauk

Experimental study of the heat capacity c_p of carbon dioxide at
high pressures. Teploenergetika 12 no.7:58-62 J1 '65. (NQA 18:7)

1. Moskovskiy energeticheskiy institut.

VINOGRADOV, I.V.; GOT'YE, V.Yu.; GUREYEV, A.S.; SEREBRENNIKOV, I.M.;
AVDEYEV, M.I., red.; LYUDKOVSKAYA, N.I., tekhn. red.

[Manual on medicolegal expertise] Spravochnik po sudebno-
meditsinskoi ekspertize. Moskva, Medgiz, 1961. 251 p.
(MIRA 15:1)

(MEDICAL JURISPRUDENCE)

LOBANOV, V.I.; GUDAYEV, A.S.; CHMER, O.A.

Examination of gunpowder grains in medicolegal practice.
Sud.-med. ekspert. 7 no.3:7-11 J1-S '64.

(MIRA 17:10)

GUREYEV, A.S.; BUDYAKOV, O.S.; LOBANOV, V.I.

Third Scientific Conference of Medicolegal Experts of the
German Democratic Republic in Halle on the topic "Current
problems of forensic medicine." Sud.-med. ekspert. 8 no.2:
60-61 Ap-Je '65. (MIRA 18:8)

IVYANSKIY, G.B., doktor tekhn. nauk, GUREYEV, A.T., inzh., RYKOV, N.N., inzh.

Adhesive characteristics of mastice sealers. Stroil. mat. 10
no.2:7-9 F '64. (MIRA 17:6)

GUREYEV, D. (

AID - P-176

Subject : USSR/Aeronautics

Card : 1/1

Author : Gureyev, D., Col., Engineer, Dotsent, Kandidat of
Technical Sciences

Title : The Strength of High Speed Aircrafts

Periodical : Air Force Herald, 1, 51 - 66, Ja 1954

Abstract : Following topics are discussed: overloads due to the
high speed of the aircraft, limitation of the maximum
overload of the aircraft, the influence of the number M
on the overload of the aircraft in curvilinear of bumpy
weather flying, the distribution of aerodynamic forces
on the chord of the wing, local loads on the fuselage,
the influence of the aircraft's speed on the rigidity of
the wing in torsion, wing's divergence, flexional and
torsional forced vibrations of the wing. Diagrams, tables
graphs.

Institution : None

Submitted : No date

STREL'TSOV, V.A.; GUREYEV, F.N.; SUKHOVA, A.M.; KUINETSOV, A.P.

Jaw crusher. Gor. zhur. no.9:76 S '64.

(MCRA 17:12)

GUR. EV, GRIGORIY ABRAMOVICH

CHTO TAKOYE VSELENNAYA [WHAT IS THE
UNIVERSE] IZD. 3., STEREO. MOSKVA,
GOSTEKHIZDAT, 1957.
198 P. ILLUS., DIAGRS.

N/5
612
.09
1957

GUREYEV, I.

Improve the trade-union system and reduce its maintenance costs. Sov.profsoiuzy 6 no.17:36-42 D '58. (MIHA 12:1)

1. Sekretar' Vsesoyuznogo tsentral'nogo soveta profsoyuzov.
(Trade unions)

GUREYEV, I.

Hwai Valley - Irrigation Canals and Flumes

On the Hwai and the Danube. V pom. profaktivu 14, No. 8, 1953.

Monthly List of Russian Accessions, Library of Congress, June 1953. Uncl.

GUREYEV, I.

Measuring liquid levels on ships and floating structures. Mor.flot
17 no.9:23-24 S '57. (MIRA 10:12)

1. Starshiy inzhener Proyektного Instituta "Mosproyekt"
(Liquid level indicators)

GUREYEV, I.A., inzhener.

Electric power distribution on floating docks with aid
of three-phase busbar wires. Sudostroenie 22 no.10:21-22
O '56. (MLRA 10:2)

(Electricity on ships)

FEDOROV, A.A., kand.tekhn.nauk; GUREYEV, I.A., inzh.

Some information pertaining to selection and checking of bus
bars according to the mechanical resonance in the leads. Prom.
energ. 15 no.4:18-22 Ap '60. (MIRA 13:6)
(Electricity--Distribution) (Bus conductors (Electricity))

GRINBERG, G.S., inzh.; GUREYEV, I.A., inzh.

Complete transformer substations for outdoor plant units with transformers from 180 to 560 kv.-a. Vest.elektroprom. 31 no.6:14-17
Je '60. (MIRA 13:7)

(Electric transformers)

(Electric substations)

GUREYEV, Igor' Aleksandrovich; GRINBERG, G.S., red.; SHIROKOVA, M.M.,
tekhn. red.

[Complex bus conductors in the electric networks of shops] Kom-
plektnye shinoprovydy tsekhovykh elektricheskikh setei. Moskva,
Gos.energ. izd-vo 1961. 32 p. (Biblioteka elektromontera, no.53)
(MIRA 14:12)

(Bus conductors (Electricity))

KUZNETSOV, P.V.: GUREYEV, I.A.; SMIRNOV, A.D., inzh., red.; SOLOV'YEV, P.F., inzh., red.; LEPLINSKIY, M.P., red.; BORUNOV, N.I., tekhn. red.

[Installation of electric power distribution systems] Montazh raspredelitel'nykh ustroystv. Izd.2., perer. i dop. Moskva, Gos. energ. izd-vo, 1961. (Spravochnik elektromontera, no.3)
(MIRA 15:2)

(Electric power distribution—Handbooks, manuals, etc.)

GUREYEV, I.F., inzhener; KIRILENKO, L.P.

Assembly-line brigade method of work organization in a machine
shop. Der.prom.4 no.6:22-23 Je'55 (MLRA 8:10)

1. Vitebskaya mebel'naya fabrika
(Assembly-line methods) (Vitebsk--Furniture industry)

1. GUREYEV, I.G.
2. USSR (600)
4. Agriculture
7. Grasslands system of crop rotation in the collective farms of Moldavian S.S.S.R. Kishinev, Gosizdat. Moldavii, 1952
9. Monthly List of Russian Accession, Library of Congress, March, 1953. Unclassified.

GUREYEV, I.G.

Instructions for the production of hybrid maize seed of VIR-25 and VIR-42 in
Moldavia.

Izd. MSKH MSSR i Moldavskogo Obshchestva po Paspr.
Polit. i Nauchn. Znanii, 1955.

Agricultural engineering
GELONTAV, I.G., Cond Agr Sci—(disc) "~~Agrotechnical~~ and organizational
economic bases of crop rotations SM or holzhoses of the Moldavian SSR."
Kishinev, 1958. 21 pp (Bin of Agr USSR. Kishinev Agr Inst in U.V. France),
180 copies. List of author's works at end of text (12 titles),
(ML, 47-58, 134)

GUREYEV, K.A., inzh.-energetik; PROKAZOV, M.S., inzh.-energetik;
MOROZOV, B.P., inzh.-energetik

Utilization of condensate in the treatment of printed fabrics.
Tekst. prom. 25 no.12:63 D '65. (MIRA 19:1)

1. Kirzhachskiy shelkovyy kombinat.

(Handwritten: Gureyev, N.M.)

GUREYEV, N.M.

Communal livestock farming in the Ukrainian S.S.R. on the 40th anniversary of the Soviet rule. Zhivotnovodstvo 19 no.11:3-11
N '57. (MIRA 10:12)

1. Zamestitel' predsedatelya Soveta Ministrov USSR.
(Ukraine--Stock and stockbreeding)

GUREYEV, N.M.

Collective and state farms of the Ukraine in the strive to
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